

Amendment to the Specification:

Please replace paragraph [0006] with the following amended paragraph:

[0006] Figure 4 shows an enclosure 36 being formed from the card board component 11 by gluing the flap 22 to the side 12 and also shows the information panel 31 secured in place in a corner of a rectangular opening 23 defined by the upper edges of the vertical rectangular panels or sides 12, 13, 14, 16. The flaps 32, 33 of the information panel 31 are glued, or otherwise secured, to the adjoined adjacent or contiguous sides or panels 13, 14 of the box or enclosure 36. The edges of the information channel 31 remote from its flaps 32, 33 are spaced from and parallel to side panels 12 and 16, respectively. The spacing between the edge of the information panel 31 and the side 12 is at least slightly wider than the thickness of the thin stratal positioned merchandise items or filters 41 for home heating and cooling systems. In the next step in the process of manufacture of the container, which is illustrated in Figure 5, the cap 26 is placed over the opening 23 and the information panel 31 and its collar 28 is fastened, preferably by transparent tape 37 to the sides 12, 13, 14, 16. The container thus formed is next turned upside down and a plurality of home type air filters 41 are inserted into the container as shown in Figure 6. In the next step, the flaps 17, 18, 19, 21 are folded and secured by tape 42 to close the container, as shown in Figure 7. Figure 8 shows the filled container in an upright position ready for storage or shipment to a merchant.